

SPECIAL REPORTS

The Four Altcoins to Buy NOW With 1,000% Gains Potential

By InvestorPlace Research Staff

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Welcome to *Crypto Investor Network*!

Whether you're an experienced cryptocurrency investor, a casual observer, or have no idea what bitcoin is, you've made a smart decision.

What's coming will affect everyone in America. The way you buy everyday goods and services... how you pay your taxes... buy a home... the way you vote... and so much more.

We call it "The Awakening," and it's shaping up to be the biggest thing to happen in cryptocurrencies since the creation of bitcoin itself – even bigger than that! We think it could be the biggest thing since the mass adoption of the internet.

This event could drive the price of bitcoin and several other select cryptocurrencies – known as "altcoins" – to never-before-seen heights.

We congratulate you for joining us, because the Awakening is going to catch most investors by surprise. But if you're paying attention to it – as you are now – the opportunity is massive.

Everybody Wants In

Back in 2011, the concept of digital money was alien to most people. If you asked anyone on the street what bitcoin or a cryptocurrency was, you'd just get a blank look.

Charlie was a young computer programmer who was among the first people to receive the white paper that started it all. Called “Bitcoin: A Peer-to-Peer Electronic Cash System,” the paper outlined a new way to store and transfer value *digitally* – and safely.

After reading about bitcoin and the blockchain technology it's built on, he knew this was going to change America – and even the world – in big ways. He turned his attention to it right away and is now a highly regarded cryptocurrency pioneer.

Trillion-dollar companies have turned their attention and deep pockets toward bitcoin and other cryptocurrencies. Many of the world's biggest companies – who have long track records of backing the biggest and most important trends – have kicked off a new battle for crypto supremacy. Companies like Apple, Microsoft, Alphabet, Amazon, and Facebook are all investing billions.

Wall Street wants in, too. Paul Tudor Jones, one of the most successful and influential investors in history, said we could be witnessing a “historic moment for bitcoin.” He's a big buyer of bitcoin.

In 2016, JPMorgan CEO Jamie Dimon called anyone who owned bitcoin “an idiot.” Today, it's one of his firm's largest holdings, and under his leadership JPMorgan has its very own cryptocurrency. Talk about an awakening!

The most powerful governments in the world are also embracing cryptos and the huge potential of blockchain technology. At least 40 countries have blockchain or crypto projects in the works, including Germany, Canada, China, and the United States.

Even the media has done a complete 180. *Forbes* said bitcoin could hit \$300,000 in five years! Only a few years ago, many media outlets were using words like “fraud,” “scam,” and “bubble” to describe cryptocurrencies.

The Awakening has started.

History's Awakenings

For all the hype surrounding cryptocurrencies and the blockchain, few people understand why it's all so revolutionary. If that's you, that's perfectly fine. This is common with big breakthrough technologies that change our world. They exist for years in the periphery before the world realizes their true importance. Then BOOM! They take off.

The internet had been around since the '70s. It was used by a few government agencies and maybe one or two big universities until the 1990s when people woke up to its true potential... that *everybody* could use it... and that it could improve all our lives.

That's when the technology exploded into the mainstream and people made fortunes. It wasn't until around the year 2000 that we entered the mass adoption phase and things began to take off.

Personal computers had their own awakening. They existed for years in the background before they began appearing in homes across the world.

Same with smartphones. Did you know the first smartphone was invented in 1992? It had all the same functions as today's phones – apps, email, calendar, games, etc. But the smartphone *awakening* didn't happen until 15 years later when the iPhone was introduced.

We can even go back a century to automobiles. They first appeared in the late 1880s, and from 1900 to 1915 the number of cars in America grew almost 25,000% from 8,000 to more than two million.

That's the pattern throughout history – innovative breakthroughs exist for years before the world “wakes up” and realizes how much these technologies could better our lives.

Here in *Crypto Investor Network*, we're all about the next big tech awakening that is in front of us. It has to do with altcoins and the technology they run on – the blockchain.

Rewriting the Rules

The blockchain is much more than a passing fad or buzzword. The World Economic Forum predicts 10% of the global GDP will be stored on the blockchain in roughly four years. That would equal about \$14.2 trillion.

And that's just the start. In a few decades, over \$70 trillion could be stored on the blockchain. We would say that's a conservative estimate.

This revolution is going to change everything – credit cards, real estate, energy, e-commerce, electric vehicles, healthcare, voting, identity theft, and on and on. You name it, the blockchain is going to make it better and more transparent.

Bitcoin was the proof case. It proved that the blockchain worked, and now people are waking up to its true potential. That's why virtually every major corporation and government agency are investing billions in blockchain technology.

Blockchain is already making a huge impact on banking, finance, law enforcement, energy, insurance, real estate, and supply chain management, to name a few.

For example, one huge part of the global economy already being disrupted by the blockchain is the \$22 trillion financial services industry. There's probably no other industry on the planet more associated with fraud, corruption, and lack of transparency than the financial industry.

You've probably seen it. Fraudulent credit card charges, hacked bank accounts, and identity theft are about to be a thing of the past. Companies like VISA, Mastercard, and virtually every major bank are investing billions to squash financial fraud and scams.

The blockchain is also about to disrupt global stock markets, revolutionizing the way we invest. Soon, you'll be able to trade stocks and exchange money across country borders in seconds and with 100% confidence.

The world's biggest stock exchanges like the Nasdaq, New York Stock Exchange, and Tokyo Stock Exchange have already begun using blockchain for a growing number of transactions. An executive has confirmed that the Nasdaq is going all in on blockchain because it's so secure and reliable.

One other area we're very bullish on is the blockchain's impact on the \$8.5 trillion healthcare industry. In many ways, the healthcare sector is still stuck in the dark ages. But ever since COVID-19 rocked the world, it's only accelerated the use and demand for blockchain.

Take your medical records, for example. Many of us have multiple medical records with multiple healthcare professionals. Getting those records to a new provider is often an agonizing, infuriating process.

And there's a huge cost associated with all that inefficiency. It's estimated that \$2.1 billion is spent every year trying to chase down and authenticate records. All this unnecessary work raises the cost of insurance and hospital visits.

However, blockchain technology will make today's medical record keeping system a thing of the past. Soon, blockchain programs will record, store, and transfer your medical records for a fraction of what today's medical record industry charges.

Health insurance giants like UnitedHealth Group already have blockchain projects in place to improve accuracy and access to information.

We could go on and on, but you get the point. Blockchain is about to change everything.

The Right Way to Think about Altcoins

Just like previous awakenings, this one is about to unleash a multi-trillion-dollar tsunami of new wealth. It's going to mint new millionaires and billionaires. The next Bill Gates or Jeff Bezos will likely be a blockchain investor or entrepreneur.

We want to help you get in on what could be one of the largest explosions of wealth in modern history.

Right now, there's a fuse being lit under the altcoin market. These are cryptocurrencies other than bitcoin, and select altcoins have more upside potential. When people wake up to the fact that altcoins aren't fantasy internet money – or a wannabe version of bitcoin – there will be an enormous rush into this asset class.

To truly understand the magnitude of this opportunity, you must first understand that altcoins aren't really cryptocurrencies in the way most people think about them. Altcoins are investments in one of the most valuable, most revolutionary technologies ever created.

Altcoins aren't really cryptocurrencies in the traditional sense. This is a critical distinction and where most people get hung up. When you buy an altcoin, you're really buying ownership of a blockchain program.

They're investments in blockchain projects that make our lives easier, more productive, and more efficient. Buying an altcoin is like buying an early stake in the software programs that made the internet so revolutionary.

If you know anything about software, you know it's one of the greatest wealth generators of the past 50 years. Investing in the best altcoins right now is like investing with Bill Gates's Microsoft in 1986... just before the world went wild for its productivity-enhancing software and shares skyrocketed 210,900%.

Forget all the words you hear when people talk about cryptocurrencies and blockchain. They don't matter much compared to these two key facts:

Fact #1: Everything will soon run on the blockchain as it becomes the new internet. It will rewrite how business is done and personal fortunes are built in the modern age.

Fact #2: The only way to have direct ownership in this groundbreaking technology is through altcoins.

Altcoins are rewriting the way wealth is being built today. It's never been about overtaking bitcoin. It's always been bigger than that. Bitcoin was just the beginning, and now the next chapter is ready to be told.

The Awakening is almost here as blockchain is already being implemented on a massive scale. Smart investors are making their moves now, so let's get right to our first four recommended coins.

The Graph (GRT)

The Graph (GRT) is a new and rapidly growing cryptocurrency that launched in December 2020. It is truly unique. In a market full of copycats and knockoffs, The Graph stands out in part because of its extraordinary utility.



The crypto is commonly referred to as the “Google of the Blockchain” because of its powerful indexing technology. To search a blockchain, you typically need to search all the blocks that were created – an incredibly time consuming and resource intensive process.

With The Graph, an entire blockchain can be indexed much more efficiently and securely via its GraphQL. This enhances the efficiency and capabilities of decentralized applications (dApps).

Further, with The Graph’s platform, developers can publish open application programming interfaces (APIs) called “subgraphs.” APIs are basically ways to sync and retrieve data. Have you ever bought tickets to an event and been given the option to create a calendar entry? That’s an API in which the ticket site is connecting you to a calendar service, like Google for instance.

In The Graph’s case, these subgraphs/APIs can be used to index and manipulate blockchain data. Developers can build blockchain-secured APIs that rapidly index and interact with all the data stored on a particular blockchain, again dramatically increasing the capabilities of dApps.

The crypto also decentralizes the indexing and API process, which boosts the security of the applications by eliminating the need for centralized APIs and databases.

The bottom line is that The Graph makes dApps more powerful and more secure. That is why it is quickly becoming so popular.

News flow is also very positive. In early April, the decentralized smart contracts platform Avalanche integrated with The Graph to expand indexing and querying capabilities. The crypto's technology has also been integrated by numerous popular dApps and businesses, including but not limited to Uniswap, Compound, USDC, Synthetic, MakerDAO, Bancor, CoinGecko, Aave, Decentraland, and Balancer.

This “Google of the Blockchain” has a bright future as it is quickly adopted by businesses and platforms across the crypto space, making it one of the best-positioned cryptos going forward.

Please view the portfolio page for the most up-to-date buy advice. GRT can be purchased on Coinbase, and it is supported on other platforms as well.

Polkadot (DOT)

Polkadot (DOT) solves one crucial problem between the blockchain and cryptocurrencies – the fact that they don't always work well together. The crypto allows different blockchains to “talk” to one another while still maintaining their independence.

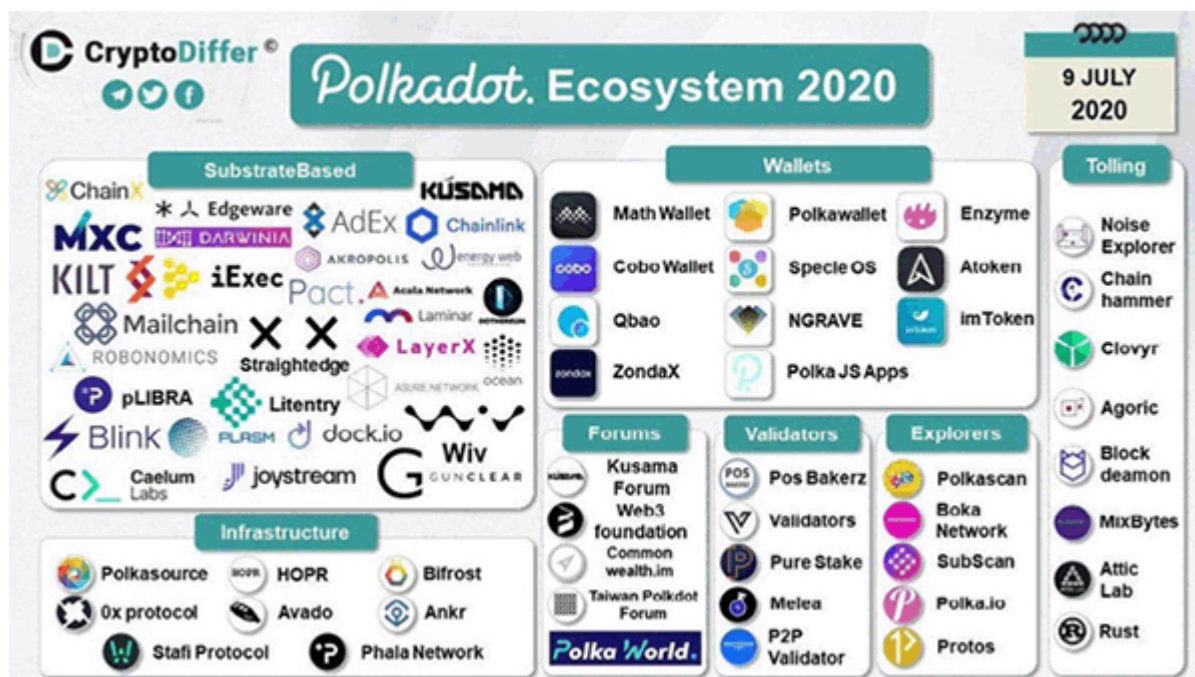
The Polkadot logo, featuring the word "Polkadot" in a stylized, handwritten-style font. The "P" is large and loops around the "o". The "o" is followed by "l", "k", "a", "d", "o", "t". The "t" has a small red dot above it.

Launched in 2017 by a deep bench of blockchain researchers, Polkadot is built to be flexible. It can even incorporate non-blockchain systems or data structures.

This on-chain flexibility should be familiar to folks who follow Ethereum and its massive ecosystem of projects and users. In fact, Polkadot was co-founded by Dr. Gavin Wood, also a co-founder of Ethereum.

At its heart, Polkadot consists of many “parachains” that allow for multiple blockchain implementations to exist in parallel, each with its own characteristics. One of the key advantages this sets up for users is that transactions can be spread out across multiple blockchains, which allows for many more transactions to be processed in the same period of time.

Polkadot's ecosystem has grown to include more than 400 projects so far, and that figure is expected to rise as more projects seek to expand their offerings through interoperability.



Part of Polkadot's meteoric rise can be attributed to a “redenomination” that occurred on August 21, 2020. Basically, the coin's circulating supply was increased by 10-fold, bringing the total supply to 1 billion. This process is similar to a stock split, where shares are divided into smaller units but maintain the same value overall.

Redenomination is very rare in the crypto world but was done in this case to make Polkadot easier to calculate and buy.

Another attractive attribute of Polkadot is the ability to earn “staking” fees. Staking is the process of holding cryptocurrencies to participate in transaction validation. Polkadot pays out rewards equally to all transaction validators – regardless of how much they've staked.

While this may sound confusing, some cryptocurrency exchanges handle staking for you. All you have to do is buy the coin, set up the right account, and the payouts will start to accumulate. Consider it like a form of dividend. In Polkadot's case, stakers can earn up to a 12% annual return. That's not too shabby for a hypergrowth investment that's only just getting started.

Please view the [portfolio page](#) for the most up-to-date advice. DOT can be bought on Kraken or Bittrex.

Uniswap (UNI)

Uniswap (UNI) is a decentralized automated liquidity protocol built on the Ethereum blockchain. Rather than using the traditional order book model, this crypto pools tokens into smart contracts. From there, users can trade against these liquidity pools.

Uniswap



Uniswap announced its governance token in mid-September 2020, and the liquidity mining program was launched on September 18. One billion coins were minted to be released to the public over the next four years. A total of 400 tokens were given to each Uniswap wallet user in a massive airdrop campaign, and the value of those coins has increased significantly.

Since the protocol's beginning in 2018, Uniswap has quickly become a favorite of crypto investors around the world. Boosting its popularity even further was the addition of its token to Coinbase. This is big, as Coinbase is often quite selective when it comes to adding new coins.

What makes this cryptocurrency so unique is that there is no book or centralized platform where trades are executed. That means it can be traded without any middleman or third party interfering or attempting to take a cut. Instead, all the fees go to the people who are facilitating the market liquidity.

Even more impressive is the fact that none of the founding partners make any money off the transactions that occur on the protocol. That makes this a truly decentralized protocol.

Please view the [portfolio page](#) for the most up-to-date advice. UNI can be bought on Coinbase.

Stellar Lumens (XLM)

Stellar is a decentralized network that connects banks and individuals via payment systems for fast, easy, and cheap movement of money. It helps facilitate money transfers from digital currency to fiat currency (like the dollar) and vice versa.



The Stellar network is powered by its own build-in altcoin called the lumen, or **Stellar Lumens (XLM)** as it's listed.

The co-founder of Stellar, Jed McCaleb, is well known in the cryptocurrency world. We're very familiar with him. He was also the co-founder of Ripple, and he was the man behind the exchange Mt. Gox.

If you're following crypto news, the name Ripple might scare you a little bit. It came under investigation by the SEC in late 2020 on allegations that Ripple and two of its executives raised more than \$1.3 billion through an unregistered offering. That would be a big no-no.

McCaleb is no longer associated with Ripple and is not under investigation, so that doesn't concern us. Plus, Stellar appears to be set up much better than Ripple was, and it has distanced itself from the legal issues.

In fact, Ripple's legal issues are part of the opportunity we see. We believe a big chunk of the money now coming out of Ripple will flow into Stellar Lumens precisely because of the tie to McCaleb.

Another thing we like about Stellar is that it has worked with some big-name companies in the past – and none bigger than IBM. In 2007, the two companies partnered for cross-border money transactions in the South Pacific region. And in January, the Ministry of Digital Information of Ukraine announced it will be working with Stellar to develop the country's digital infrastructure.

We can see that the future of moving money is squarely on the blockchain, and Stellar Lumens is one of the best positioned altcoins to capture part of the multi-trillion-dollar industry.

Please view the [portfolio page](#) for the most up-to-date advice. XLM can be bought on Coinbase.

On Your Way

Once again, we welcome you to *Crypto Investor Network*.

We've recognized the opportunity in cryptos for years now, and we're thrilled to make it accessible to more investors to take advantage of this once-in-a-lifetime opportunity. By joining us now, you're ahead of 99% of the rest of the population.

The mass adoption of the blockchain will mint thousands of new millionaires and change the very fabric of society.

We think of you as a partner – not just a customer – and we hope you think of us the same way. Most of all, we want you to make a lot of money from the upcoming blockchain awakening.

